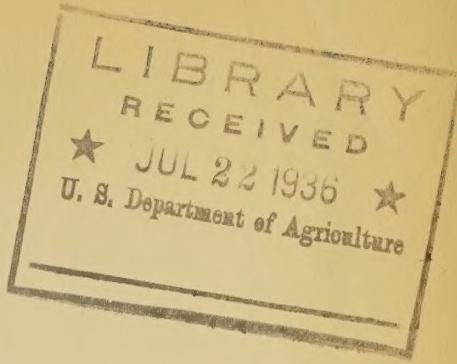


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UNITED STATES DEPARTMENT OF AGRICULTURE
 AGRICULTURAL ADJUSTMENT ADMINISTRATION
 ECONOMIC ANALYSIS UNIT
 GENERAL CROPS SECTION



CHARGES AND COSTS OF HANDLING FLORIDA CITRUS FRUIT

Season _____

Record Number _____ Date _____

Name of firm _____

Address _____

Manager _____ Address _____

Date packing house opened _____ Closed _____

Capacity of packing house, grapefruit _____ cars, oranges _____ cars,
 tangerines _____ cars.

* * * * *

CITRUS SCHEDULE NO. I

VOLUME OF FRUIT HANDLED

Type of Fruit	Packed		Bulked
	1 Boxes	2 Boxes	
Grapefruit _____			
Oranges _____			
Tangerines _____			
Total _____			

CITRUS SCHEDULE NO. II

VOLUME AND CHARGES OF PACKING HOUSE BY TYPES OF CONTAINER

CITRUS SCHEDULE NO. III

PACKED FRUIT COSTS

Items	Total for Packing House				Price Pd. by Packing House for Container		
	All Fruit	Grape-fruit	Oranges	Tangerines	Grape-fruit	Oranges	Tangerines
	1 dollars	2 dollars	3 dollars	4 dollars	5 cents	6 cents	7 cents
<u>CONTAINERS</u>							
Standard box							
Center cleats							
No-Kuts, liners, etc.							
Bushel basket							
Liners							
Excelsior							
Corrugated paper							
1/2 strap box							
Center cleats							
No-Kuts, liners, etc.							
Bruce box							
James crate							
1/2 box bag							
10-lb. bag							
5-lb. bag							
Labels and paste							
Straps, nails, and strips							
Total							

(Cont'd)
(3)

PACKED FRUIT COSTS

Items	Total for Packing House				Price Pd. by Packing House for Container		
	All Fruit	Grape- fruit	Oranges	Tanger- ines	Grape- fruit	Or- anges	Tanger- ines
	1 dollars	2 dollars	3 dollars	4 dollars	5 cents	6 cents	7 cents
<u>TISSUE WRAP</u>							
Standard box							
Bushel box							
4/5 bushel box							
1/2 strap box							
Total							
<u>Total Materials</u>							
<u>PACKING LABOR</u>							
Standard box							
Bushel box							
4/5 bushel box							
1/2 strap box							
Bushel basket							
Bushel tub							
Bruce box							
Drum							
James crate							
1/2 box bag							
10-lb. bag							
8-lb. bag							
5-lb. bag							
Total Packing Labor							

(Cont'd)
(4)

PACKED FRUIT COSTS

Items	Total for Packing House				Price Pd. by Packing House for Container		
	All Fruit	Grape- fruit	Oranges	Tanger- ines	Grape- fruit	Or- anges	Tanger- ines
	1 dollars	2 dollars	3 dollars	4 dollars	5 cents	6 cents	7 cents
<u>LABOR EXCEPT PACKING</u>							
Receiving, trucking and dumping							
Grading							
Loading, trucking & checking							
Foreman							
Making boxes							
Labelling							
Nailing top on							
Other labor							
Total							
Total All Labor							
<u>SALARIES</u>							
Manager							
Office							
Total Salaries							
Total Salaries and Labor							

CITRUS SCHEDULE NO. III (Cont'd)

PACKED FRUIT COSTS

Items	Total for Packing House				Price Pd. by Packing House for Container		
	All Fruit	Grape- fruit	Oranges	Tanger- ines	Grape- fruit	Or- anges	Tanger- ines
	1 dollars	2 dollars	3 dollars	4 dollars	5 cents	6 cents	7 cents
<u>OTHER OPERATING COSTS</u>							
Power, light, & water							
Repair building							
Repair equipment							
Cull disposal							
Inspection							
Testing							
Auto and travel							
Interest-operating							
Telephone							
Telegraph							
Royalty, color added							
Miscellaneous							
Advertising							
Total							

(Cont'd)

CITRUS SCHEDULE NO. III (Cont'd)

PACKED FRUIT COSTS

Items	Total for Packing House				Price Pd. by Packing House for Container		
	All Fruit	Grape- fruit	Oranges	Tanger- ines	Grape- fruit	Or- anges	Tanger- ines
	1 dolars	2 dolars	3 dolars	4 dolars	5 cents	6 cents	7 cents
<u>FIXED COST</u>							
Taxes & licenses							
Insurance							
Interest-long term							
Depreciation							
Total							
Total Packing Cost							
Packing Cost Per Box							
<u>PICKING & HAULING</u>							
Picking							
Grove labor							
Hauling							
Total							
<u>TOTAL PICKING, HAULING & PACKING</u>							
<u>PICKING, HAULING & PACKING COST PER STANDARD BOX</u>							

CITRUS SCHEDULE NO. IV

BULKED FRUIT COSTS

Items	Total for Packing House				Price Paid by Pack- ing House per Box		
	All Fruit	Grape- fruit	Oranges	Tanger- ines	Grape- fruit	Or- anges	Tanger- ines
	1	2	3	4	5	6	7
	dollars	dollars	dollars	dollars	cents	cents	cents
<u>SALARIES</u>							
Manager							
Office							
Total							
<u>LABOR</u>							
Receiving, truck- ing & dumping							
Grading							
Loading, checking & trucking							
Foreman							
Total							
<u>Total Sals. & Labor</u>							
<u>OTHER OPERATING COST</u>							
Power, light & water							
Repair building							
Repair equipment							
Cull disposal							

(Cont'd)

CITRUS SCHEDULE NO. IV (Cont'd)

BULKED FRUIT COSTS

Items	Total for Packing House					Price Paid by Pack- ing House per Box		
	All Fruit	Grape- fruit	Oranges	Tanger- ines	Grape- fruit	Or- anges	Tanger- ines	
	1 dollars	2 dollars	3 dollars	4 dollars	5 cents	6 cents	7 cents	
<u>OTHER OPERATING COST</u>								
(Cont'd)								
Inspection & test- ing								
Office supplies								
Auto & travel								
Interest-operating								
Telephone & tele- graph								
Royalty, color added								
Miscellaneous								
Advertising								
Total								
<u>FIXED COST</u>								
Taxes & licenses								
Insurance								
Interest-long term								
Depreciation								
Total								
<u>PICKING & HAULING</u>								
Picking								
Grove labor								
Hauling								
Total								
<u>TOTAL ALL COSTS</u>								

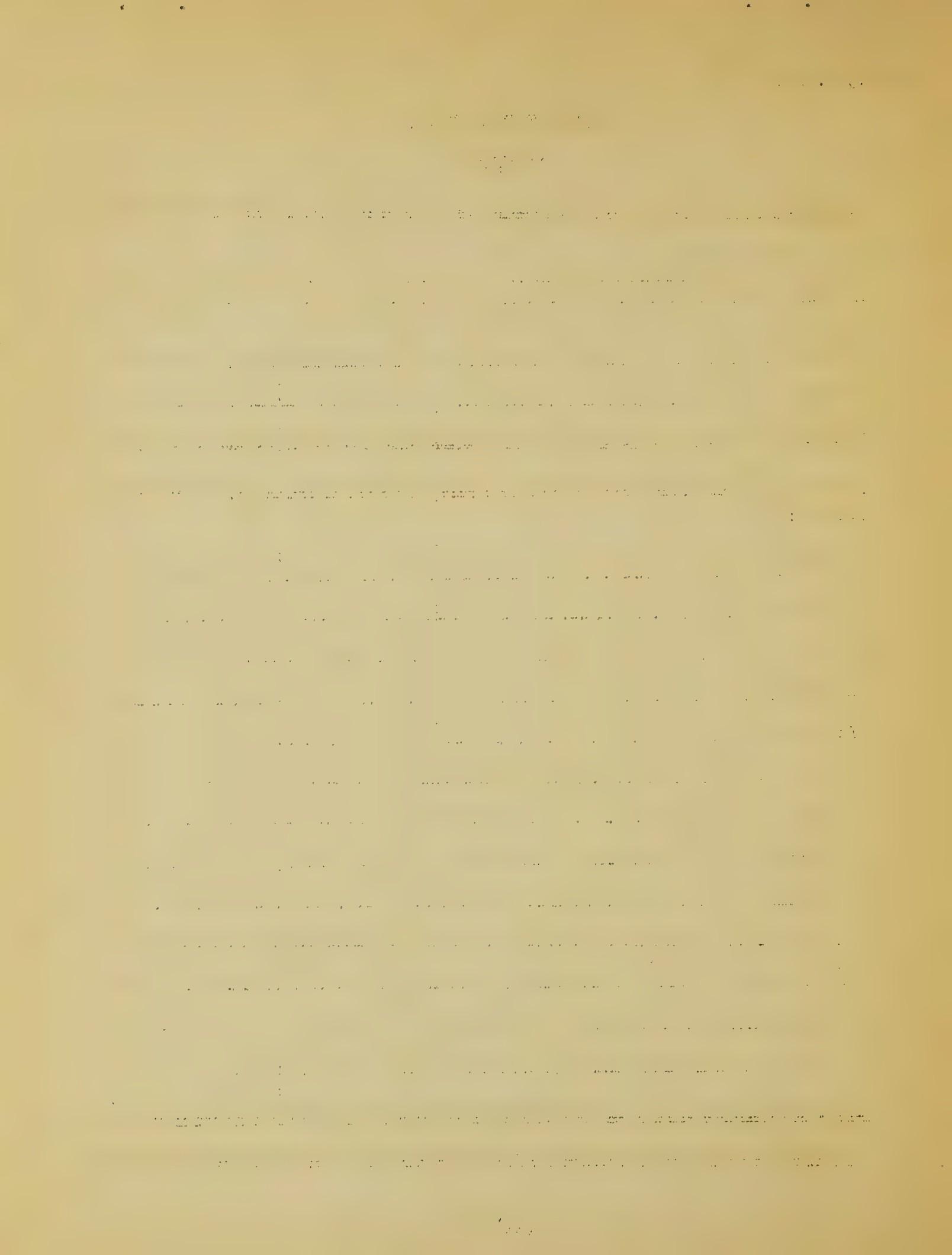
CITRUS SCHEDULE NO. V

PRE-COOLING

CITRUS SCHEDULE NO. VI

COLORING

Types of fruit	Volume 1 boxes	Revenue 2 dollars	Expenses
			3 dollars
Grapefruit _____			
Oranges _____			
Tangerines _____			
Total _____			
Expenses:			
Labor _____			
Taxes _____			
Insurance _____			
Repairs _____			
Interest _____			
Depreciation _____			
Power, light & water _____			
Supplies _____			
Total _____			



CITRUS SCHEDULE NO. VII

HAULING FROM TREE TO PACKING HOUSE

CITRUS SCHEDULE NO. VIII

SELLING CHARGES

Type of Sale	Grapefruit			Oranges			Tangerines		
	Volume	Charge		Volume	Charge		Volume	Charge	
		Per Box	Per Dol. of Sales		Per Box	Per Dol. of Sales		Per Box	Per Dol. of Sales
	1	2	3	4	5	6	7	8	9
	boxes	cents	per cent	boxes	cents	per cent	boxes	cents	per cent
<u>AUCTION</u>									
Shippers Charge									
Advertising									
Credit									
Selling									
Auction receiver									
Auction company									
Total Auction Sale									
<u>F. O. B. SALE</u>									
Shippers charge									
Advertising									
Credit									
Selling									
Broker									
Total F.O.B. Sale									
TRUCK SALE									
<u>CANNERY FRUIT</u>									
Selling									
Advertising									
Total Cannery									

CITRUS SCHEDULE NO. IX

TRANSPORTATION AND REFRIGERATION CHARGES

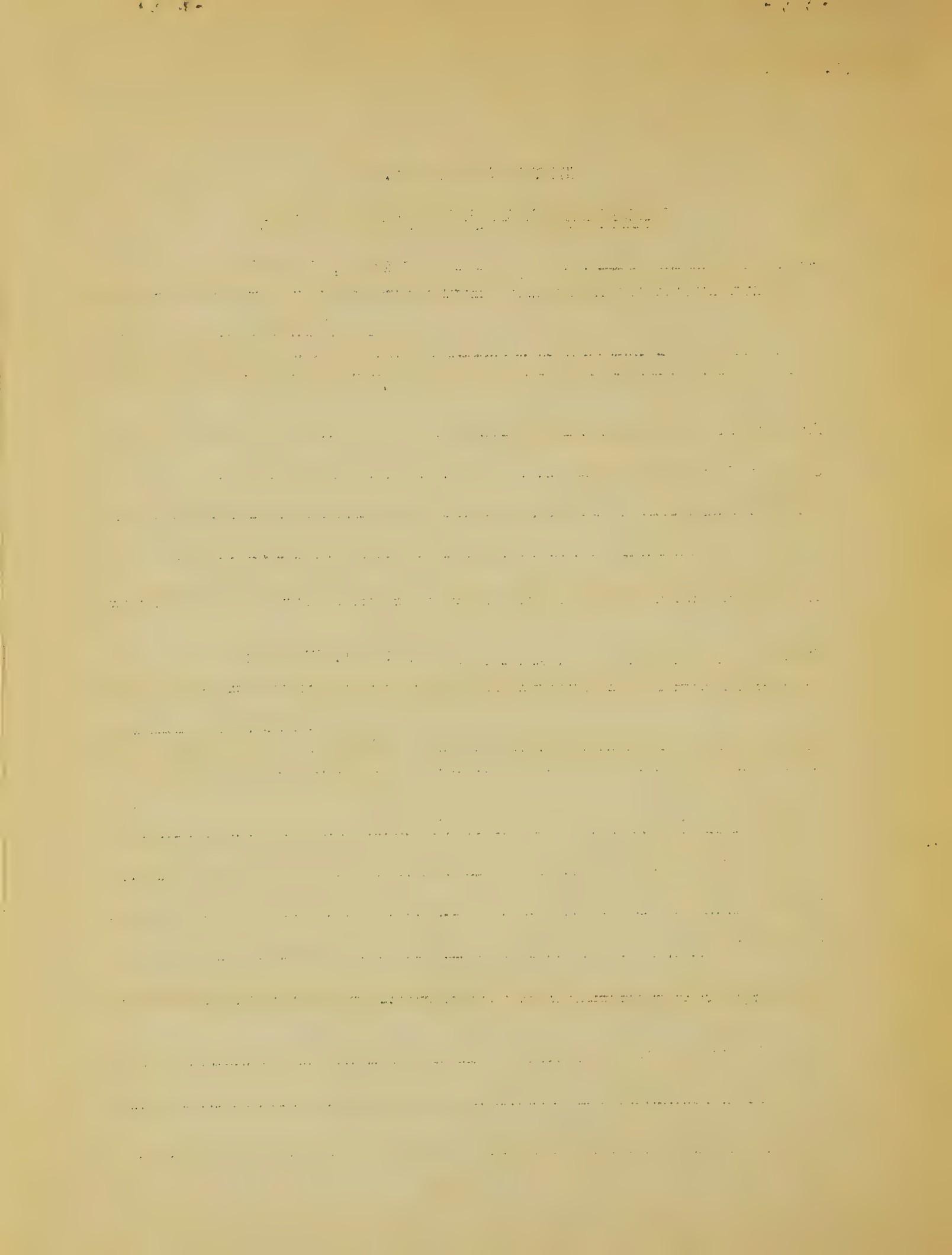
From _____ to Chicago, Illinois

Items	Charge	
	Per Car 1 dollars	Per Box 2 dollars
Freight		
Standard Refrigeration		
Bunker		
Initial Ice		

From _____ to Detroit, Michigan

Items	Charge	
	Per Car 1 dollars	Per Box 2 dollars
Freight		
Standard Refrigeration		
Bunker		
Initial Ice		

Source of Data _____



CITRUS SCHEDULE NO. X

TRANSPORTATION AND REFRIGERATION CHARGES

From _____ to New York City

Item	Charge			
	Boat		Rail	
	Per Car 1	Per Box 2	Per Car 3	Per Box 4
	dollars	dollars	dollars	dollars
Truck:				
From _____ to _____			X	X
From _____ to _____			X	X
From _____ to _____			X	X
Freight:				
Tampa to New York _____			X	X
Ft. Pierce to New York _____			X	X
Jacksonville to New York _____			X	X
Pre-Cooling at boat _____			X	X
Freight _____	X	X		
Standard Refrigeration _____	X	X		
Bunker _____	X	X		
Initial Ice _____	X	X		

Source of Data _____

CITRUS SCHEDULE NO. XI

TRANSPORTATION BY RAIL TO SOUTHERN MARKETS

Charge per Box

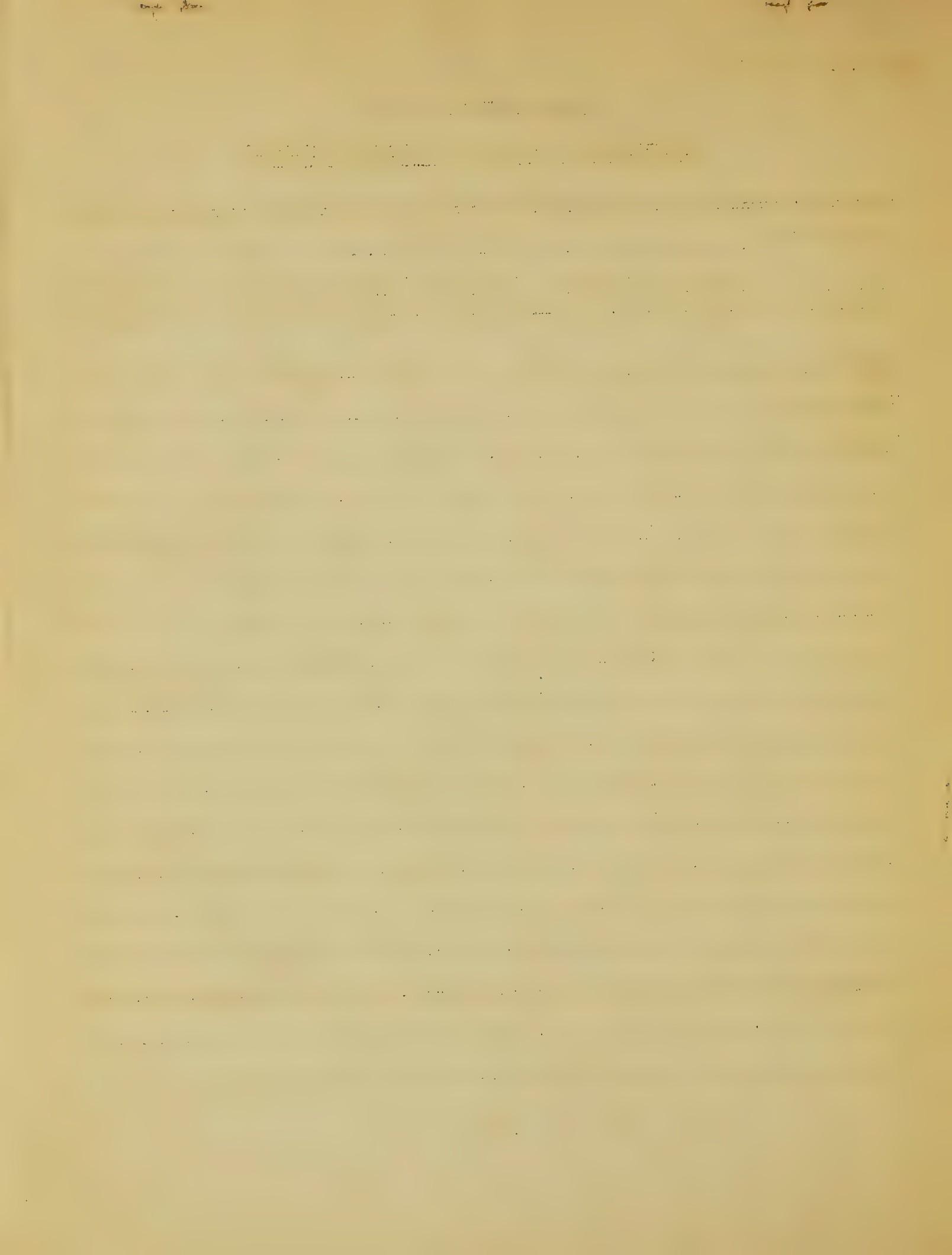
Source of Data:

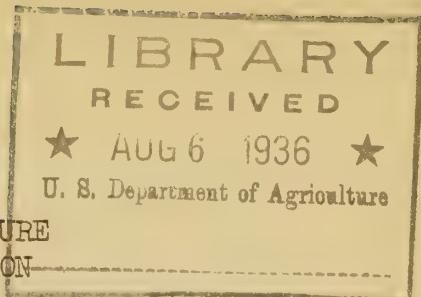
CITRUS SCHEDULE NO. XII

TRANSPORTATION BY TRUCKS TO IMPORTANT MARKETS

Charge per Box

Source of Data:





UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL ADJUSTMENT ADMINISTRATION

Marketing Agreement No. _____

Order No. _____

Marketing Agreement and Order Regulating the Shipment
of Fresh Pears, Plums, and Elberta Peaches
Grown in the State of California

* * * * *

Recommendations and Reports of the Control Committee

Report No. _____.

Date _____ 193

Mr. P. R. Taylor, Chief
General Crops Section
Agricultural Adjustment Administration
Washington, D. C.

Dear Sir:

Attached are copies of Form No. 22, setting forth the recommendations of the Bartlett Pear Commodity Committee to the Secretary of Agriculture for the regulation of shipments of fresh Bartlett Pears. The recommendations were adopted on _____, 193 .

(Signature) _____

(Title) _____

Special Comments:

Section I

TO BE FILLED IN FOR ALL TYPES OF RECOMMENDED REGULATION

Date _____, 193 ____.

1. Estimates of Shipments and Available FRESH Tonnage.

District	For Fresh Shipment				Remarks
	Shipped to Date		Estimate	Available	
	To Cold Storage/1	To Market	Ready During Next Seven Days/2	Balance of Season/2	
	1	2	3	4	5
	cars	cars	cars	cars	
Sacramento River					
Suisun					
Vacaville-Winters					
American River					
Contra Costa					
Marysville					
Lake					
Mendocino					
Placer					
Eldorado					
Colfax					
Tebachapi					
All Districts					
Code Word/3	white	black	green	brown	

- /1. "Cold storage" as defined in Article III, Section II of the Marketing Agreement.
 /2. Calculate from date of filling out form.
 /3. Transmit by wire data for "All Districts" only.

2. Interstate shipments of fresh pears from California for each of five days previous to recommendation (Code Word: grey).

Date

Cars

3. Describe in detail any factors relating to the quality of pears available for shipment taken into account in connection with the recommendations of the Commodity Committee. (Code Word: jade)

4. Other Remarks (such as Cannery Demand, etc.):

TO BE FILLED IN WHEN GRADE AND SIZE REGULATION IS RECOMMENDED

Report of the Bartlett Pear Commodity Committee relating to its recommendation on the regulation of grade and size of shipments of fresh Bartlett Pears from California.

Grade and Size Recommendation No. _____ On _____, 193____

1. The Bartlett Pear Commodity Committee hereby recommends that shipments in interstate commerce of fresh Bartlett Pears from California be regulated as follows for the period beginning _____ and ending _____
- (Code Word: (hour) (month) (day) (hour)
indigo)
(month) (day)

Limitations to Apply to GRADES/2

District Number	Per Cent of GRADE to be Shipped					
	U. S. No. 1	U.S. Combination	U. S. No. 2	Unclassified		
2	Not more than	Not less than	Not more than	Not less than	Not more than	Not less than
5						
6						
3						
13						
10						
11						
18						
4						
Others						
All Districts						

Code Word: tan rust purple straw yellow buff pink olive

Limitations to Apply to SIZES/1, /2.

District Number	No Shipments Smaller Than Size _____ are Permitted	Shipments of Larger Sizes and not more than per cent of Size _____ & Smaller are Permitted	No Shipments containing less than cent of sizes _____ and Larger are Permitted
2			
5			
6			
3			
13			
10			
11			
18			
4			
Others			
All Districts			

Code Word red amber crimson

- /1. The sizes refer to number of pears packed per standard pear box or pears of equivalent size as defined by the Commodity Committee.
- /2. Unit to which regulation is to apply. State specifically the basic unit to which provisions are to apply. (Code Word: orange)

2. Supplementary Information

It is estimated that the above regulation will prevent the shipment of cars that would have been shipped for fresh consumption during the period covered by this regulation. (Code word - ivory)

The distribution, by GRADE, estimated on _____, 193_____, of Bartlett pears available for shipment DURING THE PERIOD COVERED BY THIS REGULATION IS estimated to be as follows:

District Number	Per cent available for shipment in each District				
	U. S. No. 1 per cent	U. S. Combination per cent	U. S. No. 2 per cent	Unclassified per cent	Total per cent
2					100
5					100
6					100
3					100
13					100
10					100
11					100
18					100
4					100
Others					100
All Districts					100
Code word /1	cream	scarlet	rose	gold	

The distribution by SIZE of Bartlett pears, estimated on _____, 193_____. to be available for fresh shipment DURING THE PERIOD COVERED BY THIS REGULATION is estimated to be as follows:

District Number	Per cent available for shipment in each District			
	Per cent of pears 120 per box /2 and larger per cent	Per cent 135 to 180 per box inclusive per cent	Per cent 195 per box and smaller per cent	Total per cent
2				100
5				100
6				100
3				100
13				100
10				100
11				100
4				100
Others				100
All Districts				100
Code word /1	blue	silver	lavender	

/1. Transmit by wire data for "All Districts" only.

/2. Per standard pear box.

Comments: _____

- 5 -

3. Sales Managers' Recommendation (Code Word: turquoise): _____

4. Voting:

Members of the Bartlett Pear Commodity Committee voted on this recommendation as follows:

Districts represented by Vote	How Voted		
	For	Against	Available for Balloting, but not Voting
Code Word	Violet	Orchid	Bronze
Districts Nos. 2 and 5	1	1	1
District No. 6	2	2	2
Districts Nos. 3 and 13	3	3	3
Districts Nos. 10, 11 and 18	4	4	4
District No. 4	5	5	5
Other Districts	6	6	6
All Districts	7		

Special Note: Code voting of committee by giving voting-column code word followed by appropriate numbers in column.

Remarks: _____

- 6 -

Section III

TO BE FILLED OUT WHEN REGULATION OF DAILY SHIPMENTS IS RECOMMENDED

Report of the Bartlett Pear Commodity Committee relating to
its Recommendation for Regulation of Daily Shipments

Regulation of Daily Shipments Recommendation No. _____

On _____, 193____,

1. The Bartlett Pear Commodity Committee hereby recommends that daily shipments out of concentration points be limited to _____ cars per day during the period beginning _____, _____, _____, and ending _____, _____, _____
(hour) (day) (month) (hour) (day) (month)
(Code Word: salmon).
2. Volume of Bartlett pears estimated to be available for fresh shipment during the above period in terms of cars per day from the various districts are:
(Code Word: trout /1)

Sacramento River	Contra Costa	Placer
Suisun	Marysville	Eldorado
Vacaville-Winters	Lake	Colfax
American River	Mendocino	Tehachapi

3. Specify weather conditions influencing maturing of pears in any district which have been taken into account in the Commodity Committee's recommendation (Code Word: bass).

/1. Transmit by wire total for all districts only.

- 7 -

4. Sales Managers' Recommendation (Code Word: whale):

5. Voting:

Members of the Bartlett Pear Commodity Committee voted on this recommendation as follows:

Districts represented by Vote	How Voted		
	For	Against	Available for Balloting, but not Voting
Code Word	perch	tuna	tarpon
Districts Nos. 2 and 5	1	1	1
District No. 6	2	2	2
Districts Nos. 3 and 13	3	3	3
Districts Nos. 10,11, and 18	4	4	4
District No. 4	5	5	5
Other Districts	6	6	6
All Districts	7		

Special Note: Code voting of committee by giving voting-column code word followed by appropriate numbers in column.

Remarks: _____

Section IV

TO BE FILLED OUT WHEN PERIOD PRORATION IS RECOMMENDED

Report of the Bartlett Pear Commodity Committee Relating to
its Recommendation of Period Proration of Shipments

Period Proration Recommendation No. _____ On _____, 193____.

1. The Bartlett Pear Commodity Committee hereby recommends that shipments of Bartlett pears in interstate commerce be restricted to _____ cars during the period beginning _____, _____, _____, and ending _____, _____.
(hour) (day) (month) (hour) (day)
_____, (Code Word: pike).
(month)
2. The Commodity Committee finds the quantity of Bartlett pears available for shipment during the above period to be _____ cars, and estimates the quantity advisable to ship to be _____ cars (Code Word: sardine).
3. During the past five days and the past week the number of cars of Bartlett pears shipped into interstate commerce from California have been:

(Code Word: mullet)

(Code Word: sturgeon)

Date	:	Cars

Seven days ending _____.
(date)
cars.

4. During the above period the following competing fruits (specify fruits, including pears from regions other than California) will be shipped in volume sufficient to influence demand for California Bartletts: (Code Word: haddock)

- 9 -

5. Conditions of consumer demand for California fresh Bartlett pears may be described as (Code Word: barracuda): _____

6. Other factors taken into consideration have been (Code Word: shark): _____

7. Sales Managers' Recommendation (Code Word: catfish): _____

8. Voting:

Members of the Bartlett Pear Commodity Committee voted on this recommendation as follows:

Districts represented by Vote	How Voted		
	For	Against	Available for Balloting, but not Voting
Code Word	cod	shad	gar
Districts Nos. 2 and 5	1	1	1
District No. 6	2	2	2
Districts Nos. 3 and 13	3	3	3
Districts Nos. 10, 11, and 18	4	4	4
District No. 4	5	5	5
Other Districts	6	6	6
All Districts	7		

Special Note: Code voting of committee by giving voting-column code word followed by appropriate numbers in column.

Remarks: _____

Section V

TO BE FILLED IN WHEN PROHIBITION OF LOADING OF BARTLETT PEARS IS RECOMMENDED

Report of the Bartlett Pear Commodity Committee relating to its recommendation on the prohibition of loading of Bartlett pears for fresh shipment to any or all railroad concentration points.

Prohibition of Loading Recommendation No. _____ on _____, 19____.
(date)

1. The Bartlett Pear Commodity Committee hereby recommends the prohibition of loading of Bartlett pears for fresh shipment to any or all railroad concentration points for the period beginning _____, _____, _____ and ending _____ (hour) _____ (month) _____ (day)
_____ (hour) _____ (month) _____ (day), (Code word: herring):
2. Estimated total number of carloads eligible for release at beginning of recommended regulation period from
(1) Cold storage concentration points (Code word: flounder) _____
(2) Railroad concentration points (Code word: mackerel) _____
3. Estimated total quantity of pears loaded prior to the effective time of the prohibition period expected to arrive at rail and cold storage concentration points during such period _____ cars (Code word: swordfish)
4. Estimated total quantity of pears to be available during the above period, at shipping points where shipments are regulated at such points: _____ cars.
(Code word: catfish)
5. Probable total allotments during the regulation period of all shippers whose shipments are regulated at shipping points: _____ cars. (Code word: pickerel)
6. Voting: Members of the Bartlett Pear Commodity Committee voted on this recommendation as follows:

Districts represented by vote	How Voted		
	For	Against	Available for Balloting, but not Voting
Code word	carp	sole	bluefish
Districts Nos. 2 and 5	1	1	1
District No. 6	2	2	2
Districts Nos. 3 and 13	3	3	3
Districts Nos. 10, 11 and 18	4	4	4
District No. 4	5	5	5
Other Districts	6	6	6
All Districts	7		

Special Note: Code voting of Committee by giving voting-column code word followed by appropriate numbers in column.

7. Comments: _____

Marketing Agreement and Order Regulating the Shipping of
 Fresh Pears, Plums, and Elberta Peaches
 Grown in the State of California

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 ★ JUL 26 1936
 U. S. Department of Agriculture

Daily Report of Movement of California Fresh Bartlett Pears

Mr. E. W. Braun, In charge
 Economic Analysis Unit
 General Crops Section
 Agricultural Adjustment Administration
 Washington, D. C.

Date _____, 193____

Dear Sir:

Data relating to movement of California fresh Bartlett pears for fresh consumption for the season to date and during the past three days are reported as follows:

Date	Cars Moved into Concentration Points /1	Cars in Concentration Points	Cars Shipped from Concentration Points	Cars Moved into Storage /2	Cars in Storage	Cars Moved out of Storage	Out of State Shipments	
	1 cars	2 cars	3 cars	4 cars	5 cars	6 cars	Railroad	Boat
Season to Date	---	---	---	---	---	---	---	---

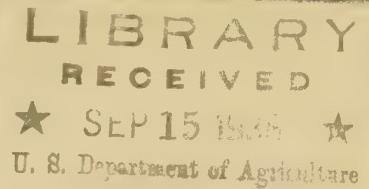
- /1. Includes both "railroad" and "cold storage" concentration points.
- /2. Cold storage as defined in Article III, Section 2 of the Marketing Agreement.
- /3. Season To, and including _____, 1936

Special note: Indicate data not available.

(Signature) _____

(Title) _____

Comments: _____



REPORT OF THE CONTROL COMMITTEE CONCERNING
THE ADVISABILITY OF ESTABLISHING VOLUME REGULATION
PURSUANT TO THE PROVISIONS OF THE MARKETING AGREEMENT AND ORDER
REGULATING THE HANDLING OF CITRUS FRUIT GROWN IN THE STATE OF FLORIDA

* * * * *

Date 193

General Crops Section
Agricultural Adjustment Administration
Washington, D. C.

Gentlemen:

Attached is a report for the attention of the Secretary of Agriculture of the recommendations of the Florida Citrus Control Committee, based on the Committee's investigation of demand and supply conditions of Florida citrus fruit, in regard to the advisability of establishing volume regulation, the varieties to be so regulated and the time during which this regulation should be effective. This action was taken by the said Committee at its meeting on _____, 193_____. Copies of the newspaper notices of the holding of the above meeting are attached hereto.

Secretary, Florida Citrus Control Committee

Special Comments:

RECOMMENDATION TO THE SECRETARY OF AGRICULTURE

FOR VOLUME REGULATION OF FLORIDA CITRUS FRUIT

Florida Citrus Marketing Agreement and Order

- A. The Florida Citrus Control Committee pursuant to subsection 1, section 1, of article IV of the Florida Citrus Marketing Agreement and Order, issued by the Secretary on May 4, 1936, at its meeting on _____, 193_____, after due investigation and after giving consideration to the factors recorded in Section B of this report, recommends to the Secretary of Agriculture that the Secretary establish volume regulation of the shipment of

in interstate commerce and to Canada during _____
to commence on _____
and to terminate _____

B.

1. Production of citrus fruit by varieties and states for recent years compared with estimates for the 1936-37 season.

- 2 -

2. Shipments by rail, boat and truck of citrus fruit by varieties and states for recent seasons compared with estimates for the 1936-37 season.

Seasons	Florida			Other States			
	Oranges	Grapefruit	Tangerines	Oranges		Grapefruit	
				Sept.- June	July - August	Calif.- Arizona	Texas
	1	2	3	4	5	6	7
	cars	cars	cars	cars	cars	cars	cars
1931-32							
1932-33							
1933-34							
1934-35							
1935-36							
Average							
Est. for 1936-37							

3. Season shipments by rail, boat and truck of citrus fruit by varieties and states for the 1936-37 season to date of recommendation and for comparable dates during the seasons of 1931-32 to 1935-36.

Seasons	Florida			Other States			
	Oranges	Grapefruit	Tangerines	Oranges		Grapefruit	
				Sept.- June	July - August	Calif.- Arizona	Texas
	1	2	3	4	5	6	7
	cars	cars	cars	cars	cars	cars	cars
1931-32							
1932-33							
1933-34							
1934-35							
1935-36							
Average							
1936-37							

- 3 -

4. Season Shipments by Rail, Boat, and Truck, of Citrus Fruit by varieties and states after _____, 1931-32 to 1935-36, and estimates for the 1936-37 season.

Seasons	Florida			Other States			
	Oranges	Grape-fruit	Tan-gerines	Oranges		Grapefruit	
				Sept.- June	July- August	Calif.- Arizona	Texas
	1	2	3	4	5	6	7
	cars	cars	cars	cars	cars	cars	cars
1931-32							
1932-33							
1933-34							
1934-35							
1935-36							
Average							
Est. for 1936-37							

5. Terminal Market/¹ Prices of Florida Citrus Fruits, 1931-32 to 1936-37.

Seasons	Season to			Season Averages		
	Oranges	Grapefruit	Tangerines	Oranges	Grapefruit	Tangerines
	1	2	3	4	5	6
	---Dollars per box---			---Dollars per box---		
1931-32						
1932-33						
1933-34						
1934-35						
1935-36						
1936-37						

/1. Weighted average price of auction sales at New York, Philadelphia, Boston, Pittsburgh, Cleveland, Chicago, St. Louis, Cincinnati, Detroit, and Baltimore.

6. Level of Consumer Income:

Index Used: Index of National Income, Excluding Agricultural Income.

1931-32 1932-33 1933-34 1934-35 1935-36 1936-37

to

7. Estimate of Quality and Size Distribution of Florida Citrus for Current Seasons, and Comparisons with Former Seasons (statement):

(a) Oranges

—

(b) Grapefruit _____

8. Indicate Competition from Fruit other than Citrus for Season to Date, and in Prospect, Compared to Recent Seasons:

9. In view of the above facts and assuming no regulation of shipments, it is estimated that the season average terminal market price of Florida citrus fruit could be expected to be as follows for the 1936-37 season:

(a) Oranges

(b) Grapefruit

(c) Tangerines

69

\$

66

10. Season Average Prices which the Committee considers a Reasonable Objective to attain through Regulation of Shipments during the 1936-37 Season are:

(a) Oranges

(b) Grapefruit

(c) Tangerines

-69

66

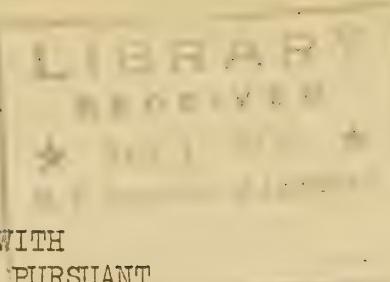
\$ _____

C. Discussion and Analysis:

I, _____, Secretary to the Florida Citrus Control Committee, hereby certify that the above report is the report of the said Control Committee duly adopted at its meeting on _____ 193____.

Secretary, Florida Citrus Control Committee





REPORT OF THE CONTROL COMMITTEE WITH
RESPECT TO GRADE AND SIZE REGULATION PURSUANT
TO THE PROVISIONS OF THE MARKETING AGREEMENT AND ORDER
REGULATING THE HANDLING OF CITRUS FRUIT GROWN IN THE STATE OF FLORIDA

Grade and Size Regulation No. _____

Date _____ 193____

General Crops Section
Agricultural Adjustment Administration
Washington, D. C.

Gentlemen:

Attached are copies of Form No. G.C.S. 24, setting forth for the attention of the Secretary of Agriculture the recommendations of the Control Committee on the advisable limitation of grade and size shipments of Florida citrus fruit. These recommendations were adopted by the Control Committee on _____, 193____, after due notice of the meeting was given as per the attached newspaper clippings certified to by me.

Secretary, Florida Citrus Control Committee

Special Comments:

- 1 -

REPORT OF THE FLORIDA CITRUS CONTROL COMMITTEE
WITH RESPECT TO ITS RECOMMENDATIONS AS TO THE ADVISABLE
LIMITATION OF GRADE AND SIZE SHIPMENTS OF CITRUS FRUIT FROM FLORIDA

Grade and Size Regulation No. _____

- I. The Control Committee of the Marketing Agreement and Order Regulating the Handling of Citrus Fruit Grown in the State of Florida hereby recommends to the Secretary of Agriculture that it is advisable to regulate shipments in interstate commerce and to Canada of citrus fruit from Florida as follows:

- II. The above determination has been arrived at after giving consideration to the following factors:
 1. Terminal market/1 prices per box for the week ending _____: Florida oranges _____, California oranges, _____, Florida grapefruit _____, Texas grapefruit, _____, Florida tangerines _____.
 2. Daily average cars on track of citrus fruit from all areas at terminal markets/2 for the week ending _____: oranges _____ cars, grapefruit _____ cars, tangerines _____ cars, mixed citrus _____ cars.
 3. Shipments of citrus fruit in interstate commerce and to Canada from Florida for the week ending _____: oranges _____ cars, grapefruit _____ cars, tangerines _____ cars.
 4. Shipments of citrus fruit from states other than Florida for the week ending _____: oranges _____ cars, grapefruit _____ cars, mixed citrus _____ cars.
 5. The supply of citrus fruit remaining available for shipment in interstate commerce and to Canada from Florida after _____ is estimated to be: oranges _____ cars, grapefruit _____ cars, tangerines _____ cars.
 6. Probable shipment of citrus fruit from other states for the week ending _____ is estimated as follows: oranges _____ cars, grapefruit _____ cars.

1. Weighted average price of auction sales at New York, Boston, Philadelphia, Chicago, Detroit, Cleveland, Pittsburgh, St. Louis, Baltimore and Cincinnati.
2. Daily average of the cars on track at the ten cities listed in footnote/1.

7. SHIPMENTS AND PRICES OF FLORIDA EARLY AND MID-SEASON TYPE ORANGES BY GRADES BY SIZES:

A. Shipments interstate and to Canada by grades by sizes for week ending 1

U. S. Grades for Florida	Larger boxes	Sizes						Total boxes		
		96	126	150	176	200	216	250	288	324
Number 1										
Number 2										
Number 3										
Combination										
Other										
Total										

B. Average prices of auction sales at terminal markets 1 by grades by sizes for week ending 1

U. S. Grades for Florida	Larger %	Sizes						Weighted Average	
		126	150	176	200	216	250		Smaller %
Number 1									
Number 2									
Number 3									
Combination									
Other									
Weighted Av.									

Industry average of all handling charges from tree to terminal market
L1. New York-Chicago.

8. SHIPMENTS AND PRICES OF FLORIDA VALENCIA TYPE ORANGES BY GRADES BY SIZES:

A. Shipments interstate and to Canada by grades by sizes for week ending

U. S. Grades for Florida	Sizes						Total boxes
	Larger boxes	96 boxes	126 boxes	150 boxes	176 boxes	200 boxes	
Number 1							
Number 2							
Number 3							
Combination							
Other							
Total							

B. Average prices of auction sales at terminal markets /1 by grades by sizes for week ending

U. S. Grades for Florida	Sizes						Weighted Average dollars per box
	Larger boxes	96 boxes	126 boxes	150 boxes	176 boxes	200 boxes	
Number 1							
Number 2							
Number 3							
Combination							
Other							
Weighted Average							
/1. New York-Chicago.							
Industry average of all handling charges from tree to terminal market							

9. SHIPMENTS AND PRICES OF FLORIDA DUNCAN AND OTHER SEEDED VARIETIES OF GRAPEFRUIT BY GRADES BY SIZES:

A. Shipments interstate and to Canada by grades by sizes for week ending _____.

U. S. Grades for Florida	Sizes					
	Larger boxes	36 boxes	46 boxes	54 boxes	64 boxes	70 boxes
Number 1						
Number 2						
Number 3						
Combination						
Other						
Total						

B. Average prices of auction sales at terminal markets 1 by grades by sizes for week ending _____.

U. S. Grades for Florida	Sizes						Weighted Average
	Larger -----	36 -----	46 -----	54 -----	64 -----	70 -----	
Number 1							
Number 2							
Number 3							
Combination							
Other							
Weighted Av.							
Industry average of all handling charges from tree to terminal market							
<u>1.</u> New York-Chicago.							

10. SHIPMENTS AND PRICES OF FLORIDA MARSH AND OTHER SEEDLESS VARIETIES OF GRAPEFRUIT BY GRADES BY SIZES:

A. Shipments interstate and to Canada by grades by sizes for week ending

U. S. Grades for Florida	Sizes						Smaller boxes	Total boxes
	Larger boxes	36 boxes	46 boxes	54 boxes	64 boxes	80 boxes		
Number 1								
Number 2								
Number 3								
Combination								
Other								
Total								

B. Average prices of auction sales at terminal markets /1 by grades by sizes for week ending

U. S. Grades for Florida	Sizes						Weighted Average
	Larger 36	46	54	64	80	96	
Number 1							
Number 2							
Number 3							
Combination							
Other							
Weighted Av.							

/1. New York-Chicago.

Industry average of all handling charges from tree to terminal market

11. SHIPMENTS AND PRICES OF FLORIDA TANGERINES BY GRADES BY SIZES

A. Shipments interstate and to Canada by grades by sizes for week ending

U. S. Grades for Florida Larger	Sizes						Smaller Total
	48	60	76	90	106	120	
Number 1						-	Half Boxes -
Number 2							
Number 3							
Combin'n							
Other							
Total							

B. Average prices of auction sales at terminal markets¹¹ by grades by sizes for week ending

U. S. Grades for Florida Larger	Sizes						Smaller Total
	48	60	76	90	106	120	
Number 1						-	Half box -
Number 2							
Number 3							
Combin'n							
Other							
Wtd. Av.							
Industry average of all handling charges from tree to terminal market							
L1. New York-Chicago.							

12. The Crop Estimating Division of the Florida Citrus Control Committee reports the following estimated grade distributions by varieties, as of

U. S. Grade	Early & Mid- season Or- anges (incl. Temples)	Valencia Type Oranges	Grapefruit			Tangerines
			Duncan and Other Seeded	Marsh and Other Seedless	5	
	1	2	3	4	In percent of total sample	
No. 1.						
No. 2						
No. 3						
Culls						
Total						

These estimates compare as follows with the grade distribution of crops of recent seasons (comment):

13. The Crop Estimating Division of the Florida Citrus Control Committee reports the following estimated size distributions by varieties, as of

(a) Early and Mid-season Oranges, including Temples.

(b) Valencia Type Oranges.

(c) Grapefruit--Duncan and Other Seeded Varieties.

Size in Percent of Total Sample								
Larger	36	46	54	64	70	80	96	126

(d) Grapefruit--Marsh Seedless and Other Seedless Varieties.

Size in Percent of Total Sample								
Larger	36	46	54	64	70	80	96	126

(e) Tangerines.

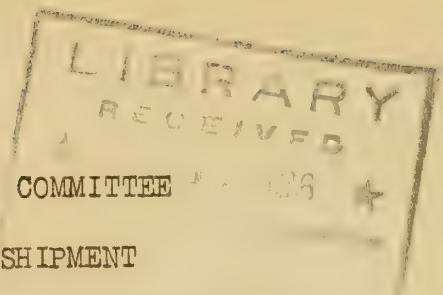
Size in Percent of Total Sample								
48 and Larger	60	76	90	106	120	144	168	196

These estimates compare as follows with the size distribution of crops of recent seasons (comment):

III. Discussion and Analysis:

I, _____, Secretary to the Florida Citrus Control Committee, hereby certify that the above report is the report of the said Committee duly adopted at its meeting on _____, 193____.

Form No. G.C.S. 25



WEEKLY REPORT OF THE FLORIDA CITRUS CONTROL COMMITTEE

ON CROP MOVEMENT AND FRUIT REMAINING FOR SHIPMENT

For Week Ending _____

Report No. _____

Date _____, 193____

Mr. E. W. Braun, In charge
Economic Analysis Unit
General Crops Section
Agricultural Adjustment Administration
Washington, D. C.

Dear Sir:

Attached is a summary report (Form G.C.S. No. 25) covering the crop movement of Florida citrus fruits for the week beginning _____ and ending _____.

(Signature) _____

(Title) _____

Special Comments:

FLORIDA CITRUS CONTROL COMMITTEE WEEKLY REPORT OF CROP MOVEMENT
AND ESTIMATES OF FRUIT REMAINING FOR SHIPMENT

Report No. _____

For week Ending _____

Class of Movement	Oranges		Grapefruit	
	Early & Mid- Season incl. Temples	Valencia Type	Duncan & Other Seeded	Marsh and Other Seedless
	Boxes	Boxes	Boxes	Boxes
1. Shipments Interstate & to Canada (except item 2)				
2. Special shipments Interstate and to Canada				
(a) Express and Parcel Post				
(b) Unemployment Relief and Charity				
(c) By-product Uses				
3. Exports, other than to Canada				
4. Intra-state Shipments				
(a) Cannery or By-product Uses (from Pack. Hs.)				
(b) Consumption as Fresh Fruit				
(c) Culls Dumped				
(d) Direct From Grove to Canneries				
5. Total Movement				
ESTIMATES OF TOTAL CROP AND FRUIT REMAINING FOR SHIPMENT INTERSTATE AND TO CANADA				
6. Estimate of Total Crop as of _____				
7. Less Total Movement for Season to _____				
8. Estimate of Total Fruit Remaining After _____ date of _____				
9. Less Estimate of items 2, 3, & 4 above after the _____ date of _____				
10. Estimate of Fruit Remaining for Shipment Interstate & to Canada after date of _____				

LIBRARY
FLORIDA CITRUS
COMMITTEE
ON SHIPMENTS BY GRADE AND SIZE

WEEKLY REPORT OF THE FLORIDA CITRUS CONTROL COMMITTEE
ON SHIPMENTS BY GRADE AND SIZE

For the Week Ending _____.

Report No. _____.

Date _____, 193____

Mr. E. W. Braun, In Charge
Economic Analysis Unit
General Crops Section
Agricultural Adjustment Administration
Washington, D. C.

Dear Sir:

Attached are copies of Form No. G.C.S. 26, showing shipments
of Florida citrus fruits in interstate commerce and to Canada, by
grades and sizes for the week ending _____.

(Signature) _____

(Title) _____

Special Comments:

WEEKLY REPORT OF THE FLORIDA CITRUS CONTROL COMMITTEE OF SHIPMENTS BY GRADES AND SIZES

Report No. _____

For Week Ending _____

I. EARLY AND MID-SEASON TYPE ORANGES

U. S. Grades for Florida	Sizes					
	Larger boxes	96 boxes	126 boxes	150 boxes	176 boxes	200 boxes
Number 1						
Number 2						
Number 3						
Combination						
Other						
Total						

II. VALENCIA TYPE ORANGES

U. S. Grades for Florida	Sizes					
	Larger boxes	96 boxes	126 boxes	150 boxes	176 boxes	200 boxes
Number 1						
Number 2						
Number 3						
Combination						
Other						
Total						

(Continued)

WEEKLY REPORT OF THE FLORIDA CITRUS CONTROL COMMITTEE OF SHIPMENTS BY GRADES AND SIZES

Report No. _____

For Week Ending _____

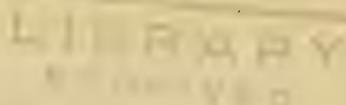
III. GRAPEFRUIT (Duncan and other Seeded Varieties)

U. S. Grades for Florida	Sizes						Smaller Total			
	Larger	36	46	54	64	70	80	96	126	
	boxes	boxes	boxes	boxes	boxes	boxes	boxes	boxes	boxes	
Number 1										
Number 2										
Number 3										
Combination										
Other										
Total										

IV. GRAPEFRUIT (Marsh and other Seedless Varieties)

U. S. Grades for Florida	Sizes						Smaller Total			
	Larger	36	46	54	64	70	80	96	126	
	boxes	boxes	boxes	boxes	boxes	boxes	boxes	boxes	boxes	
Number 1										
Number 2										
Number 3										
Combination										
Other										
Total										

(Continued)



REPORT OF THE CONTROL COMMITTEE WITH RESPECT TO VOLUME
REGULATION PURSUANT TO THE PROVISIONS OF THE MARKETING AGREEMENT AND
ORDER REGULATING THE HANDLING OF CITRUS FRUIT GROWN IN THE STATE OF FLORIDA

Volume Regulation No. _____.

Date _____ 193_____

General Crops Section
Agricultural Adjustment Administration
Washington, D. C.

Gentlemen:

Attached are copies of Form No. G.C.S. 27, setting forth for the attention of the Secretary of Agriculture the findings and determinations of the Control Committee as to the advisable shipments in interstate and foreign commerce of Florida citrus fruit. These recommendations were adopted by the Control Committee on _____, 193_____, after due notice of the meeting was given as per the attached newspaper clippings certified to by me.

Secretary, Florida Citrus Control Committee

Special Comments:

REPORT OF THE FLORIDA CITRUS CONTROL COMMITTEE
WITH RESPECT TO ITS FINDINGS AND DETERMINATIONS ON THE ADVISABLE
SHIPMENTS IN INTERSTATE AND FOREIGN COMMERCE OF CITRUS FRUIT FROM FLORIDA

Volume Regulation No. _____.

- I. The Control Committee of the Marketing Agreement and Order Regulating the Handling of Citrus Fruit Grown in the State of Florida hereby finds, determines and reports to the Secretary of Agriculture that in view of the prospective effective demand in the marketing areas it is advisable that shipments in interstate commerce and to Canada of _____
from the State of Florida for the period _____
be limited to _____

- II. The above determinations have been arrived at after giving consideration to the following factors:
1. Terminal market/1 prices per box for the week ending _____:
Florida oranges _____, California oranges _____,
Florida grapefruit _____, Texas grapefruit _____,
Florida tangerines _____.
 2. Daily average cars on track of citrus fruit from all areas at terminal markets/2 for the week ending _____: oranges _____ cars, grapefruit _____ cars, tangerines _____ cars, mixed citrus _____ cars.
 3. Shipments of citrus fruit in interstate commerce and to Canada from Florida for the week ending _____: oranges _____ cars, grapefruit _____ cars, tangerines _____ cars.
 4. Shipments of citrus fruit from States other than Florida for the week ending _____: oranges _____ cars, grapefruit _____ cars, mixed citrus _____ cars.
 5. The supply of citrus fruit remaining available for shipment in interstate commerce and to Canada from Florida after _____ is estimated to be: oranges _____ cars, grapefruit _____ cars, tangerines _____ cars.
 6. Probable shipments of citrus fruit from other states for the week ending _____ is estimated as follows: oranges _____ cars, grapefruit _____ cars.
 7. Supply of competing fruits other than citrus for the week ending _____:
 8. Trend in consumer income:

-
- /1. Weighted average price of auction sales at New York, Boston, Philadelphia, Chicago, Detroit, Cleveland, Pittsburgh, St. Louis, Baltimore and Cincinnati.
/2. Daily average of the cars on track at the ten cities listed in footnote /1.

- 2 -

III. Discussion and Analysis:

I, _____, Secretary to the Florida Citrus Control Committee, hereby certify that the above report is the report of the said Control Committee duly adopted at its meeting on _____, 193____.

Secretary, Florida Citrus Control Committee

RECOMMENDATIONS OF THE CONTROL COMMITTEE
WITH RESPECT TO GROUP ALLOTMENTS AND ALLOTMENT BASES
PURSUANT TO THE PROVISIONS OF THE MARKETING AGREEMENT AND ORDER
REGULATING THE HANDLING OF CITRUS FRUIT GROWN IN THE STATE OF FLORIDA

Allotment Report No. _____

Date _____ 193 _____

General Crops Section
Agricultural Adjustment Administration
Washington, D. C.

Gentlemen:

Attached are copies of Form No. G.C.S 28, setting forth for the attention of the Secretary of Agriculture the division of the weekly allotment between the current control applicants and the past performance applicants, and the allotment bases of each applicant handler.

Secretary, Florida Citrus Control Committee

Special Comments:

RECOMMENDATIONS OF THE FLORIDA CITRUS CONTROL COMMITTEE
TO THE SECRETARY OF AGRICULTURE OF THE UNITED STATES
WITH RESPECT TO GROUP ALLOTMENTS AND ALLOTMENT BASES

For the Period from _____ to _____ Allotment Report No. _____

The Florida Citrus Control Committee on the basis of the data furnished it by applicant handlers pursuant to the Marketing Agreement and Order Regulating the Handling of Citrus Fruit Grown in the State of Florida, as corrected and revised by said committee pursuant to the said Marketing Agreement and Order, recommends that the Secretary of Agriculture of the United States approve the division of the respective total advisable quantities of

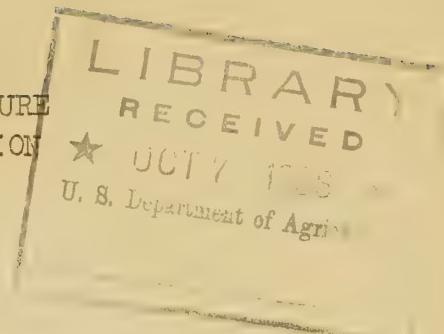
for shipment in interstate commerce and to Canada during the period _____ between all applicants desiring allotments based on their current control and all applicants desiring allotments based on their past performance for each respective variety in the following manner:

The said committee further recommends that the Secretary approve the allotment bases for individual applicant handlers as set forth on the attached pages to .

I, _____, Secretary to the Florida Citrus Control Committee, hereby certify that this report is the report of the said committee duly adopted at its meeting on _____.

Form No. G.C.S. 30

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL ADJUSTMENT ADMINISTRATION
GENERAL CROP SECTION



, 193____

Florida Citrus Control Committee
Statistical Division
Lakeland, Florida

Gentlemen:

Enclosed herewith is a tabulation of auction sales and prices of Florida citrus fruits by variety, grades, and sizes for the week ending _____.

Very truly yours,

E. W. Braun, In Charge
Economic Analysis Unit
General Crops Section

Enclosure

AUCTION SALES AND PRICES BY GRADES AND SIZES OF FLORIDA CITRUS FRUIT

Form No. G.C.S. 30a

Variety of fruit _____

For the Week Ending _____

A. Auction Sales

U. S. Grades for Florida	Sizes						Total boxes
	boxes	boxes	boxes	boxes	boxes	boxes	
Number 1							
Number 2							
Number 3							
Combination							
Other							
Total							

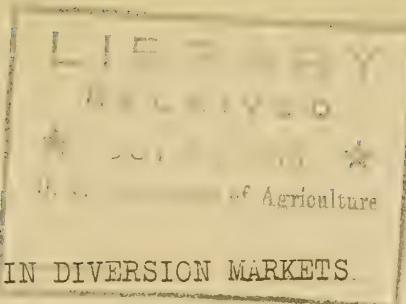
B. Weighted Average Auction Prices 1

U. S. Grades for Florida	Sizes						Weighted Av. dollars per box
	Number 1	Number 2	Number 3	Combination	Other	Weighted Av.	

Industry average of all handling charges from tree to terminal market

1. Markets included are:

G.C.S. Form No. 32
U. S. Department of Agriculture
Agricultural Adjustment Administration
General Crops Section



REPORT OF SALES OF FALL AND WINTER PEARS IN DIVERSION MARKETS.

California Winter Pear Program

(These reports should be mailed to P. R. Taylor, Chief, General Crops Section,
Agricultural Adjustment Administration, Washington, D. C.)

Date of Sale _____ Pears grown in _____ (County) Shippers Lot No. _____

Name of shipper _____ Car No. _____

Address _____ **Transportation charges**
incurred by you (Do not

<u>Shipping Point</u>	<u>Destination</u>	<u>Other Service Charges)</u> (dollars and cents)
-----------------------	--------------------	--

Truck _____

Rail _____

Steamer _____

Final Point of Destination (if known) _____ (State or country)

Term of sale _____

(f.o.b., f.a.s., etc) (Place of delivery to buyer)
(Report each variety, grade, and size separately)

Total Standard Packed Boxes

California Pear League, Incorporated.

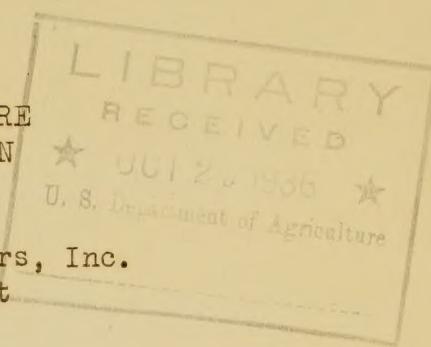
Date:

By: _____

G.C.S., Form No. 37

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL ADJUSTMENT ADMINISTRATION
GENERAL CROPS SECTION

Operations of Coachella Valley Date Growers, Inc.
Substandard Date Diversion Agreement



WEEKLY REPORT

For Week Ending 193

PURCHASES

	Pounds	Dollars
<u>California:</u>		
Deglet Noor		
Other varieties		
<u>Arizona:</u>		
Deglet Noor		
Other varieties		
<u>TOTAL</u>		

SALES FOR DIVERSION

SUMMARY

	Pounds	Value	Pounds
Acquired to date			Delivered to warehouse
Sold to date			Delivered against contracts
Unsold			Sold but undelivered
			Inventory as of _____, 193_____ (date of this report)

(Manager)

Report No. RECEIVED

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U. S. Department of Agriculture

PUERTO RICAN COFFEE CORPORATION

REPORT OF GREEN COFFEE PURCHASES

FOR THE WEEK ENDING _____, 19 ____.

DATE 19	SELLER		PUR- CHASE NO.	TYPE NO.	PRICE PER LB.		POUNDS (Green Coffee Weight)	PURCHASE COST
	Name	Address			In Shell	Green		
a. Total This Week.....								
b. Previously Reported.....								
c. Purchases to Date (a + b).....								
d. Overages or Shortages on Coffee Shipped.....								
e. Shipments to Date.....								
f. On Hand <u>[c-(d+e)]</u>								

PUERTO RICAN COFFEE CORPORATION

Dated _____, 19____. By _____

